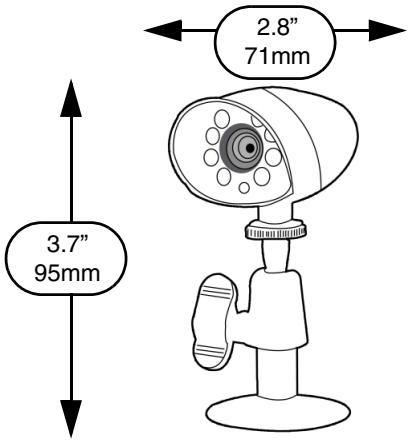
4. Camera Specifications

Specifications:

Image Sensor	1/4” Color CMOS
Video Format / Pixels	NTSC: 510(H) x 492 (V)
Horizontal Resolution	330 TVL
Sync. & Scan. Systems	Internal; 2:1 Interlace
White Balance	ATW
Shutter Speed	1/60 ~ 1/15,000 sec.
Iris	AES
Minimum Illumination	3.0 LUX
Lens	3.6mm F2.0/ Fixed
FOV (Diagonal)	70 Degree
Termination	Video/Audio: RCA Male Power: Barrel Female
IR / Night Vision Range	8 IR LED 850nm; 8ft. / 2.5m
Power Requirement	9V DC
Power Consumption	Less than 130mA @ 9V DC
Operating Temp	14°F ~ 113°F (-10°C ~ 45°C)
Dimensions (with stand) (H x D x W)	3.7” x 2.8” x 3.4” 95mm x 71mm x 34mm
Weight	200g / 7.05 oz

Dimensions:



It’s all on the web

- Product Information
- User Manuals
- Quick Start Guides
- Specification Sheets
- Software Upgrades
- Firmware Upgrades



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HOME & BUSINESS SECURITY

INDOOR/OUTDOOR COLOR MINI CAMERA with NIGHT VISION

Model: SG6183W



Quick Set-up Guide

LOREX

1. Package Contents



1 x Indoor / Outdoor Mini Camera with Night Vision



1 x 100 ft. (30m) Cable

3 x Screws (for Camera Base attachment)



1 x AC Power Adaptor

WARNING - Please use the provided 9V DC power supply with this camera. Use of a different power supply can damage this product and will void the warranty.

Features:

- Durable Metal Camera ideal for indoor or outdoor use *
- Night Vision provides viewing in low light conditions **
- Listen as well as view with camera's built-in microphone.

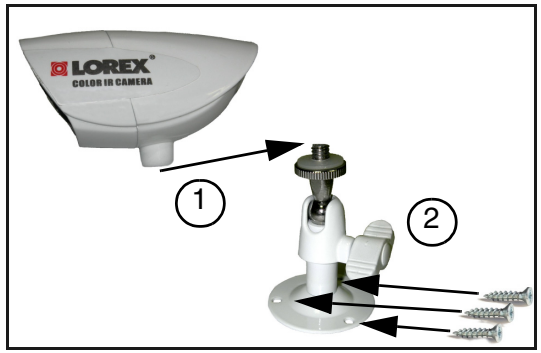
*Not recommended for direct exposure to rain or snow
** IR illumination range of 8ft. / 2.5m under ideal conditions. Objects at or beyond this range may be partially or completely obscured, depending on the camera application.

NOTE: Test the camera prior to selecting a permanent mounting location by temporarily connecting the Camera and cable to the TV, VCR, DVR or Observation System

2. Installing the Video Camera

1. Attach the camera to the supplied stand.

2. Mount the camera stand to the desired mounting surface using the provided screws.



The mounting stand is designed to permanently mount the camera to a surface.

3. Connect the 100 ft. (30m) Extension cable to the camera:

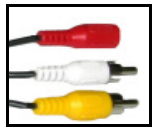
CAMERA INPUT CABLE

AV / POWER CONNECTIONS



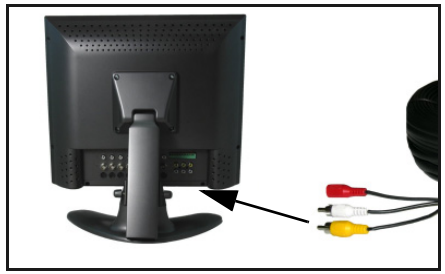
CONNECTIONS:

RED: Power Connection
WHITE: Audio Connection
YELLOW: Video Connection



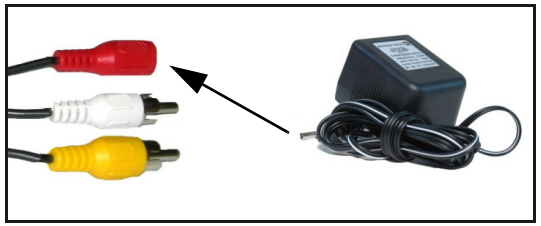
3. Connecting the Camera

3. Connect the 100ft. (30m) Extension Cable to the Observation System or to a TV/VCR.



WHITE: Connect to the AUDIO port
YELLOW: Connect to the VIDEO port

4. Connect the A/C Power Adaptor to the 100ft. (30m) Extension cable (Red connector). Plug the Power adaptor into a wall outlet.



Setup Diagram:

